HAER PA 2-HOME, 2F-

HISTORIC AMERICAN ENGINEERING RECORD

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U.S. STEEL HOMESTEAD WORKS, 160" PLATE MILL Homestead" Many the Alarmania Party Allegheny County Pennsylvania HAER No. PA-200-F

All photographs by Martin Stupich, 1989, unless otherwise noted. An overview history and inventory of individual structures on the Homestead site can be found in the HABS/HAER collection at the Library of Congress under HAER No. PA-200. Measured and interpretive drawings of the 160" Plate Mill can be found in HAER No. PA-301.

PA-200-F-1	WEST END OF ROOF MONITOR OF THE 160" PLATE MILL SHIPPING BUILDING. Jet Lowe, Photographer, 1989.
PA-200-F-2	GENERAL INTERIOR VIEW OF THE 160" PLATE MILL SLAB YARD.
PA-200-F-3	CHARGING CRANE IN THE 160" PLATE MILL BATCH FURNACE BUILDING.
PA-200-F-4	BATCH FURNACES IN THE 160" PLATE MILL BATCH FURNACE BUILDING.
PA-200-F-5	No. 1 CONTINUOUS SLAB REHEATING FURNACE OF THE 160" PLATE MILL.
PA-200-F-6	No. 2 CONTINUOUS SLAB REHEATING FURNACE OF THE 160" PLATE MILL. FURNACE SHOWN DURING DEMOLITION. "C" HOOK USED TO CHANGE ROLLS IS VISIBLE IN FRONT OF FURNACE.
PA-200-F-7	No. 2 CONTINUOUS SLAB REHEATING FURNACE OF THE 160" PLATE MILL. INTERIOR REFRACTORY LINING VISIBLE BECAUSE OF DEMOLITION.
PA-200-F-8	"C" HOOK USED TO CHANGE WORK ROLLS ON THE 160" PLATE MILL.
PA-200-F-9	SCALEBREAKER FOR THE 160" PLATE MILL. EDGE OF PINION STAND IS VISIBLE IN FOREGROUND AS IS THE UPPER SPINDLE.
PA-200-F-10	SCALEBREAKER FOR THE 160" PLATE MILL. DELIVERY ROLL TABLE (ON THE RIGHT) WAS PAINTED BRIGHT YELLOW JUST BEFORE PHOTOGRAPH WAS TAKEN.

U.S. STEEL HOMESTEAD WORKS,
160" PLATE MILL
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PA-200-F-11	MILL STAND FOR THE 160" PLATE MILL. ROLLS AND SCREWDOWN MECHANISM REMOVED FOR
	MAINTENANCE/REMACHINING. No. 2 CONTINUOUS FURNACE VISIBLE IN THE BACKGROUND.
PA-200-F-12	BACK OF No. 1 SIDE SHEAR IN THE 160" PLATE MILL SHEAR BUILDING.
PA-200-F-13	FRONT OF No. 2 SIDE SHEAR IN THE 160" PLATE MILL SHEAR BUILDING.